



Electromedical

Electrotherapies for medical use, EN
surgical suction units for professional and hospital use

Électrothérapies à usage médical, unités d'aspiration
chirurgicales à usage professionnel et hospitalier F

Electroterapias para uso médico, aspiradores
quirúrgicos para uso profesional y hospitalario ES

Eletroterapias para uso médico, unidades de
aspiração cirúrgica para uso profissional e hospitalar P

LEM

LEM®

- EN** Electronic sequential compression therapy system
- F** Pressothérapie électronique
- ES** Presoterapia secuencial electrónica
- P** Pressoterapia eletrônica

Advance

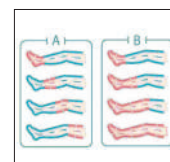
4 Outlets

Cod. LTM560 ADVANCE - Compressor 4-outlet tube with electronic adjustment

CE
0197



4 outlets



Operating programmes

For lymphatic drainage, oedema, cellulite treatment, it relieves pain and swelling and alleviates legs and arms fatigue. 2 programmes for inflating and deflating arms and legs sections. Pressure adjustable with the touch screen display.

To make the kit, order the compressor LTM560 and the accessories separately.

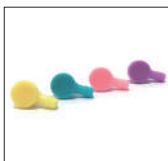
Spare parts



Cod. LTM570
4-outlets tube
for sleeve or boot



Cod. LTM572
4-outlets tube
for abdominal band



Cod. LTR590
Colored top for
4-outlets tube

Optional accessories



Cod. LTM571
4-outlets double tube
for boot or sleeve



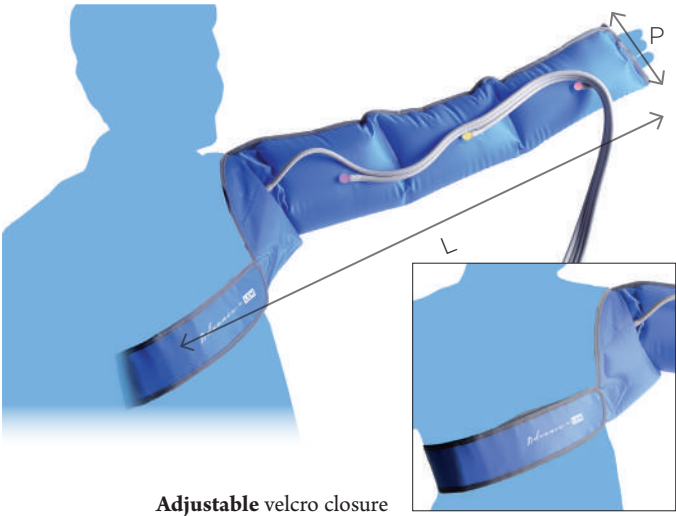
Cod. LTM568
Boot extension 10 cm
(only for LTM566-L,
LTM566-3XL)

Technical features

TECHNICAL SPECIFICATION	
Power supply	220V / 50Hz
Pressure	20-250 mmHg
Air output	Adjustable
Cycle time	10-20-30 minutes
Feeding cable	1,9 m
Outlets	4

WEIGHT AND DIMENSION			
W:	D:	H:	Kg
26 cm	17 cm	13 cm	2,6 kg

Compression therapy accessories *Advance*



Adjustable velcro closure

Cod. LTM563-S

4 section sleeve with tubes- size S/M

Cod. LTM563-L

4 section sleeve with tubes- size L/XL

Technical features

Product codes	LTM563-S	LTM563-L
REFERENCES		
Material	TPU	
DIMENSION		
 W:	70 cm	90 cm
 D:	25 cm	25 cm
Circumference	50 cm	50 cm



Cod. LTM566-S

4 section boot with tubes - size S/M

Cod. LTM566-L

4 section boot with tubes- size L/XL

Cod. LTM566-XXL

4 section boot with tubes - size XXL

Cod. LTM566-3XL

4 section boot with tubes - size XXXL

Cod. LTM568

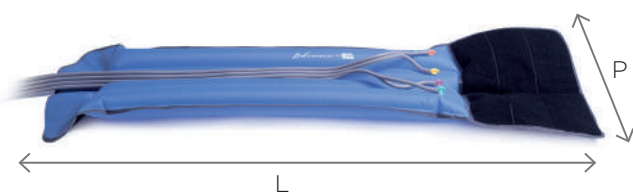
Boot extension 10 cm (only for LTM566-L, LTM566-3XL)

Technical features



Velcro and zip closure

Product codes	LTM566-S	LTM566-L	LTM566-XXL	LTM566-3XL	LTM568
REFERENCES					
Material	TPU				
DIMENSION					
 W:	90 cm	110 cm	90 cm	110 cm	100 cm
 D:	30 cm	30 cm	40 cm	36 cm	100 cm
Circumference	60 cm	60 cm	80 cm	72 cm	60 cm



Cod. LTM569-S

4 section abdominal band with tubes, size S/M

Cod. LTM569-L

4 section abdominal band with tubes, size L/XL

Technical features



Adjustable velcro closure

Product codes	LTM569-S	LTM569-L
REFERENCES		
Material	TPU	
DIMENSION		
 W:	120 cm	145 cm
 D:	40 cm	40 cm
Circumference	90÷110 cm	115÷135 cm



EN IONOSTIM professional electrotherapy
F Électrothérapie professionnelle IONOSTIM
ES Electroterapia profesional IONOSTIM
P Eletroterapia profissionale IONOSTIM

Diadinamic current - TENS - Faradic - Impulsive - Galvanic

Cod. **LTE320** Italian, English and French incorporated software **40 pre-set programmes**

CE
0051



ACCESSORIES INCLUDED

- 2 Elastic bands **80x600 mm**
- 2 Elastic bands **80x1000 mm**
- 4 Electrodes **50x50 mm**
- 4 Electrodes **80x120 mm**
- 4 Sponge casings **75x60 mm**
- 4 Sponge casings **110x140 mm**
- 4 Cables (**2 red, 2 black**)
- 1 Power cable

Ionostim produces therapeutic current for painful muscular inflammations, joints, periphery nerves. The device operates on the base of selected parameters or memorized programs.

Technical features

REFERENCES			
Directive	93/42/CEE (D.Lgs. 46/97)	Break time	from 0 to 60 sec
Quality Ass. standard	UNI EN ISO 9001 (2000) UNI CEI EN 13485 (2002)	Impulsive current (<i>Rectangular, Triangular, Exponential</i>)	
Safety standards	EN60601-1, EN60601-2-10 /10 EN60601-1-2	Galvanic association	no
TECHNICAL SPECIFICATION		Polarity	Positive / Negative
Feeding	230V - / 50 Hz	Impulse duration	1, 2, 5, 10, 20, 50, 100, 200 ms
Power consumption	22VA	Break time	from 1 to 10 sec
Internal fuse	T 500mA	Diadinamic current	
Impulsive current max	60 mA	Galvanic association	yes
Continuous current max	20 mA	Polarity	Positive / Negative
Output voltage	100 Vdc	MF / MFS	Frequency 50 Hz
Number of conduits	2	Action/Break time	1 sec
Treatment time	from 1 to 60 min	DF / DFS	Frequency 100 Hz
Output param. indicator	Alphanumeric display	Action/Break time	1 sec
Output indicator	Visual	CP	Frequency 50 Hz for 1 sec 100 Hz for 1 sec
Electric safety class	II BF	LP	Frequency 50 Hz for 5 sec 100 Hz for 7 sec
Protection level	IP20	T.E.N.S current	
IONOSTIM FUNCTION		Galvanic association	no
Faradic current (<i>Rectangular, Triangular, Exponential</i>)		Polarity	Positive / Negative
Galvanic association	yes	Impulse duration	100, 150, 200, 250, 300 µsec
Polarity	Positive / Negative	Frequency	1, 2, 5, 10, 100, 200, 500 Hz
Impulse duration	1 µsec	Action time	from 1 to 10 sec
Frequency	1, 2, 5, 10, 20, 50, 100, 200 Hz	Break time	from 0 to 10 sec
Action time	from 3 to 60 sec	Galvanic current	
		Polarity	Positive / Negative
		WEIGHT AND DIMENSION	
		W:	D:
		27 cm	22 cm
		H:	Kg
		11 cm	1,4 kg

EN UNISONIC professional electrotherapy
F Électrothérapie professionnelle UNISONIC
ES Electroterapia profesional UNISONIC
P Eletroterapia profissionale UNISONIC

Multifrequency ultrasound therapy 1/3 MHz

Cod. **LTE330** Italian, English, and French incorporated software 15 pre-set programmes



ACCESSORIES INCLUDED

- 1 Handle
- 1 Handle support
- 1 Power cable

For therapy in clinics and home. Suitable for locomotor system pathologies. The Unisonic device is electronically controlled by a microprocessor and offers memorized programmes. The transducing handle can be used only with this device.

Technical features

REFERENCES	
Directive	93/42/CEE (D.Lgs. 46/97)
Quality Ass. standard	UNI EN ISO 9001(2000) UNI CEI EN 13485 (2002)
Safety standards	EN60601-1 EN60601-1-2
TECHNICAL SPECIFICATION	
Feeding	230V - / 50 Hz
Power consumption	40VA
Internal fuse	T 2.5 A (TR5)
Output frequency	from 1 to 3,0MHz
Modulation	25-50-75-100%
Wave form	Continuous or modulated
Modulation frequency	2 impulses/sec
Treatment time	da 1 a 30 min
Output param. indicator	Alphanumeric display
Output indicator	Visual
Electric safety class	II BF
Protection level	IP20

Protec. level transducer	IP67			
Intensity	2W/cm ²			
Beam type	collimated			
Era (size of transd.)	5 cm ²			
Max power (transducer)	10W			
Bnr	5			
Multifrequency transducing handle 1/3 MHz				
Immersion treatment (IP67)				
Wave form				
	Continuous	Modulated	Modulated	Modulated
Modulation	100%	75%	50%	25%
Repetition period (sec)	500	500	500	500
Impulse duration	500	375	250	125
Efficiency	1,00	0,75	0,50	0,25
WEIGHT AND DIMENSION				
 W:	 D:	 H:		
27 cm	22 cm	11 cm	1,4 kg	

- EN

IONODERM professional electrotherapy
- F

Électrothérapie professionnelle IONODERM
- ES

Electroterapia profesional IONODERM
- P

Eletroterapia profissionall IONODERM

Galvanic ionophoresis

Cod. **LTE340** Italian, English and French incorporated software **6 pre-set programmes**



ACCESSORIES INCLUDED

- 2 Elastic bands 80x600 mm
- 2 Elastic bands 80x1000 mm
- 4 Electrodes 50x50 mm
- 4 Electrodes 80x120 mm
- 4 Sponge casings 75x60 mm
- 4 Sponge casings 110x140 mm
- 4 Cables (2 red, 2 black)
- 1 Power cable

Ionoderm produces therapeutic currents. It is suitable for galvanization and ionophoresis. The two types of the continuous current allow to use this current for galvanization, therapeutic ionoforesis and the hyperhidrosis treatment. The device operates on the base of selected parameters or memorized programmes.

Technical features

REFERENCES	
Directive	93/42/CEE (D.Lgs. 46/97)
Quality Ass. standard	UNI EN ISO 9001(2000) UNI CEI EN 13485 (2002)
Safety standards	EN60601-1 EN60601-2-10/A1 EN60601-1-2

TECHNICAL SPECIFICATION			
Feeding	230V - / 50 Hz		
Power consumption	22VA		
Internal fuse	T 500mA		
Corrente uscita max	20mA (per channel)		
Output voltage	50 Vdc		
Wave form galv. Mf	square wave 10Khz		
Number of conduits	2		
Treatment time	from 1 to 60 min		
Output param. indicator	Alphanumeric display		
Output indicator	Visual		
Electric safety class	II BF		
Protection level	IP20		
Currents			
Continuous, square wave fixed frequency			
WEIGHT AND DIMENSION			
 W:	 D:	 H:	
27 cm	22 cm	11 cm	1,4 kg



EN LASERPLUS professional electrotherapy
F Électrothérapie professionnelle LASERPLUS
ES Electroterapia profesional LASERPLUS
P Eletroterapia profissiona LASERPLUS

With 30W monodiodic handle

Cod. LTE350 Italian, English and French incorporated software **31 pre-set programmes**

CE
 0051



ACCESSORIES INCLUDED

- 1 Monodiodic handle 30W
- 1 Handle support
- 2 Protective glasses
- 1 Power cable

Laser Plus is a control device for diodic transducers of the monochromatic laser light wave length $\lambda = 905 \text{ nm}$ (NIR). The device offers memorized programmes or various parameters can be selected. The device is equipped with security control system (it has to be activated) that automatically deactivates the radiation in case of lack or mistaken positioning of the handle.

Technical features

REFERENCES		Specification optional handle	
Directive	93/42/CEE (D.Lgs. 46/97)	Feeding	Tridiodic 3x12W
Quality Ass. standard	UNI EN ISO 9001(2000) UNI CEI EN 13485 (2002)	Power consumption	104 mrad x 593 mrad
Safety standards	EN60601-1 EN60601- 2-10 EN60601-1-2	Dnro: Ocular risk nominal distance	101 cm
TECHNICAL SPECIFICATION		WEIGHT AND DIMENSION	
Feeding	230V - / 50 Hz	W:	D:
Power consumption	22VA	27 cm	22 cm
Internal fuse	T 500mA	H:	Kg
Wave length	905 nm	11 cm	1,3 kg
Max power	Depending on the transd.handle		
Output frequency	from 1 to 10000Hz		
Impulse duration	100 ns		
Number of conduits	1		
Treatment time	from 1 to 60 min (free program)		
Output param. indicator	Alphanumeric display		
Output indicator	Visual sul Handle		
Laser class	3B		
Electric safety class	II BF		
Protection level	IP20		
Specification included handle			
Peak power	Monodiodic 1x30w		
Band divergence	104 mrad x 593 mrad		
Dnro: Ocular Risk Nominal Distance	91,7 cm		

LEM

365



EN MAGNETOFIX professional electrotherapy
F Électrothérapie professionnelle MAGNETOFIX
ES Electroterapia profesional MAGNETOFIX
P Eletroterapia profissionale MAGNETOFIX

Magnetotherapy

Cod. LTE360 **MAGNETOFIX 30** Italian, English and French incorporated software **Max 30 Gauss**



Cod. LTE370 **MAGNETOFIX 80** Italian, English and French incorporated software **Max 80 Gauss 30 pre-set programmes**



ACCESSORIES INCLUDED

- 2 Elastic bands **80x600 mm**
- 1 Elastic band **80x1000 mm**
- 2 Plates
- 1 Power cable

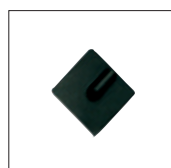
Low-frequency magnetotherapy devices produce an impulsive magnetic field. The rapid change of magnetic field determine the stimulating currents in the patient. A monitoring circuit check the current and assure its accuracy. The device includes a visual and acoustic magnetic field detector. The transducers included are comfortable and equipped with elastic bands.

Technical features

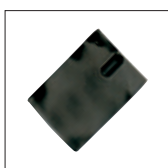
MAGNETOFIX		
Product codes	LTE360	LTE370
REFERENCES		
Directive	93/42/CEE (D.Lgs. 46/97)	
Quality Ass. standard	UNI EN ISO 9001(2000) UNI CEI EN 13485 (2002)	
Safety standards	EN60601-1 EN60601-1-2	
TECHNICAL SPECIFICATION		
	LTE360	LTE370
Feeding	230V - / 50 Hz	
Power consumption	22VA	
Internal fuse	T 500mA	

Intensity field	max 30 Gauss (3Mt)	max 80 Gauss (8Mt)	
Frequency	2 => 100 Hz		
Number of transd.	2		
Transducers type	Flat		
Treatment time	from 1 to 60 min or undetermined		
Output param. indicator	alphanumeric display		
Output indicator	Visual		
Electric safety class	II BF		
Protection level	IP20		
WEIGHT AND DIMENSION			
 W:	 D:	 H:	
27 cm	22 cm	11 cm	1,3 kg

Spare parts for IONOSTIM, IONODERM and MAGNETOFIX



Cod. **LTR320**
5x5 cm - Hole 4 mm



Cod. **LTR330**
8x12 cm - Hole 4 mm



Cod. **LTR775**
7,5x6 cm
Cod. **LTR785**
11x14 cm



Cod. **LTR560** 3x40 cm
Cod. **LTR562** 3x80 cm
Cod. **LTR563** 3x100 cm
Elastic tissue band



Cod. **LTR565** 8x40 cm
Cod. **LTR567** 8x80 cm
Cod. **LTR568** 8x100 cm
Elastic tissue band



Cod. **LTR718**
Plate for Magnetofix
(**LTE360** and **LTE370**)

Spare parts for LASERPLUS



Cod. **LTR735**
Protective glasses
for laser



Cod. **LTR730**
Monodiode handle
1x30W



Cod. **LTR737**
Light for laser handle



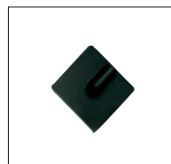
Cod. **LTR732**
Triodiode handle

TECHNICAL SPECIFICATION

Feeding	Tridiode 3x12W
Power consumption	104 mrad x 593 mrad
Dnro: Ocular risk nominal distance	101 cm

Conductive silicone electrodes

Female jack



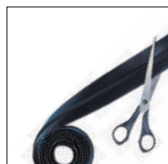
Cod. **LTR320**
5x5 cm
Jack 4 mm



Cod. **LTR325**
6x8,5 cm
Jack 4 mm



Cod. **LTR330**
8x12 cm
Jack 4 mm



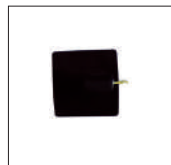
Cod. **LTR786**
1m x 5 cm



Cod. **LTR787**
1m x 10 cm

Bundle - Ø 2 mm

Male jack



Cod. **LTR335**
5x5 cm
Jack 0,2 cm



Cod. **LTR336**
5x10 cm
Jack 0,2 cm



Cod. **LTR337**
6x8,5 cm
Jack 0,2 cm



Cod. **LTR338**
8x12 cm
Jack 0,2 cm

Cod. **LTR331**
5x5 cm
Jack 4 mm

Cod. **LTR332**
5x10 cm
Jack 4 mm

Cod. **LTR333**
6x8,5 cm
Jack 4 mm

Cod. **LTR334**
8x12 cm
Jack 4 mm

Imitation buckskin



Cod. **LTR760**
6x6 cm - Compatible electrode
5x5 cm (**LTR320**, **LTR331** and
LTR335)



Cod. **LTR765**
7x9 cm - Compatible electrode
6x8,5 cm (**LTR325**, **LTR333**
and **LTR337**)



Cod. **LTR766**
6x10,5 cm - Compatible
electrode 5x10 cm (**LTR332**
and **LTR336**)



Cod. **LTR770**
10,5x13,5 cm - Compatible
electrode 8x12 cm (**LTR330**,
LTR334 and **LTR338**)

LATEX
FREE

Sponge casings in spontex



Cod. **LTR775**
7,5x6 cm - Compatible
electrode 5x5 cm (**LTR320**,
LTR331 and **LTR335**)



Cod. **LTR780**
8,5x10 cm - Compatible
electrode 6x8,5 cm (**LTR325**,
LTR333 and **LTR337**)



Cod. **LTR783**
7,5x10,5 cm - Compatible
electrode 5x10 cm (**LTR332**
and **LTR336**)

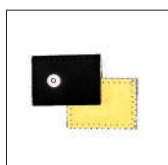


Cod. **LTR785**
11x14 cm - Compatible
electrode 8x12 cm (**LTR330**,
LTR334 and **LTR338**)

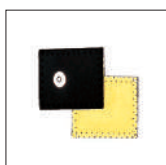
LATEX
FREE

Spare parts for professional electrotherapies

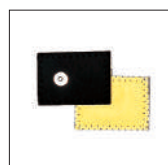
Skin casing with conductive silicone electrodes with clip



Cod. **LTR790**
3,5x4,5 cm



Cod. **LTR791**
6x4,5 cm



Cod. **LTR792**
6x8 cm



Cod. **LTR793**
8x12 cm



Cod. **LTR794**
12x16 cm

Single patient self adhesive reusable pregelled electrodes with tissue support and clip



Cod. **LTR3404**
3,5x4,5 cm - Auto-adhesive,
pregelled



Cod. **LTR3414**
4,5x8 cm - Auto-adhesive,
pregelled



Cod. **LTR3415**
4,6x4,7 cm - Auto-adhesive,
pregelled



Cod. **LTR3416**
5,3x9,6 cm - Auto-adhesive,
pregelled

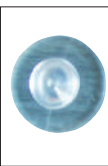
Bands to stop the electrodes and cables



Cod. **LTR550**
Cod. **LTR555**
Rubber banda -
1 hole



Cod. **LTR556**
Cod. **LTR557**
Rubber banda -
2 holes



Cod. **LTR195**
No-trauma
button
for rubber band



Cod. **LTR560** 3x40 cm
Cod. **LTR562** 3x80 cm
Cod. **LTR563** 3x100 cm
Elastic tissue band



Cod. **LTR565** 8x40 cm
Cod. **LTR567** 8x80 cm
Cod. **LTR568** 8x100 cm
Elastic tissue band



Cod. **LTR221** Red
Cod. **LTR220** Black
Cable with 4mm
male pin



Cod. **LTR222** Red
Cable for ELESTIM 2

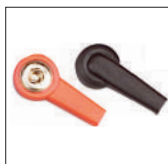
Electrode adapters, cables, and electrotherapy outlet dividers



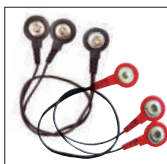
Cod. **LTR344R** Red
Cod. **LTR344N** Black
Male connection clip
adaptor - 4mm



Cod. **LTR345R** Red
Cod. **LTR345N** Black
Female connection clip
adaptor with hole -
4mm



Cod. **LTR346R** Red
Cod. **LTR346N** Black
Female connection clip
adaptor with hole -
2mm



Cod. **LTR347R** Red
Cod. **LTR347N** Black
Outlet divider from
male clip to 2 female
clips



Cod. **LTR348R** Red
Cod. **LTR348N** Black
Outlet divider from
2mm female pin to 2
2mm male pins



Cod. **LTR349R** Red
Cod. **LTR349N** Black
Outlet divider from
4mm male pin to 2
female pins

- EN

F

ES

P
- Ultrasound and ECG gel
- Gel pour ultrasons et ECG
- Gel para ultrasonidos y ECG
- Gel para ultra-sons e ECG



Cod. **DRV1800**

E.C.G. and TENS gel (no ultrasound) 260 gr



Cod. **DRV1805**

Ultrasound gel 260 gr



Cod. **DRV1806**

Ultrasound gel 1 kg



Cod. **DRV1807**

Ultrasound gel - 5 kg + dispenser



Cod. **DRV1808**

Ultrasound gel - 5 kg + dispenser for 4 pcs

x4

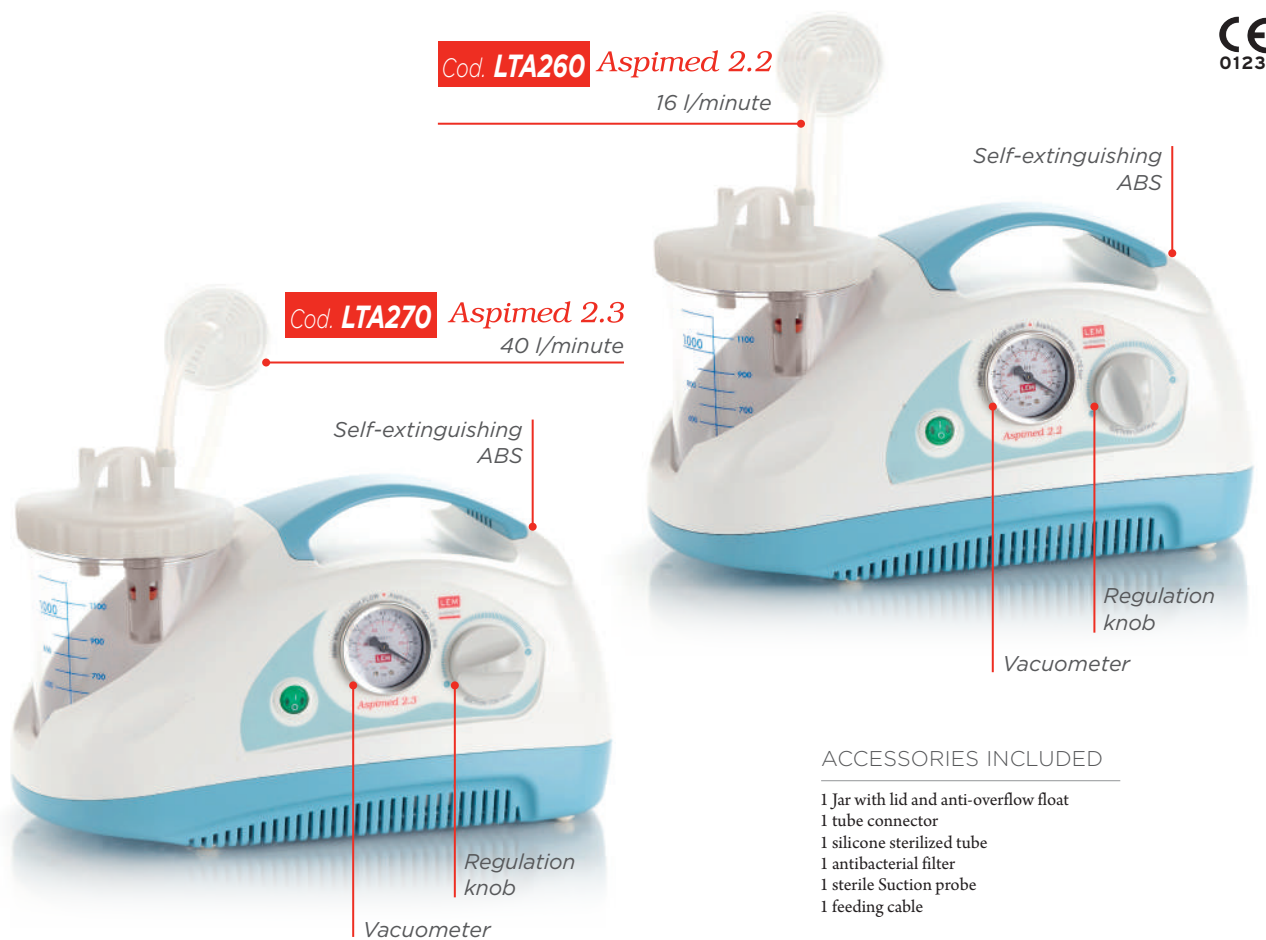
It is hydrosoluble, it doesn't irritate, it doesn't damage the electrodes nor the probes.

Technical features

Product codes	DRV1800	DRV1805	DRV1806	DRV1807	DRV1808
WEIGHT AND DIMENSION					
	260g		1000g	5000g + 260g dispenser	
	50 pcs		10 pcs	1 pcs	4 pcs

- EN** Surgical suction unit
F Aspirateurs chirurgicaux
ES Aspiradores de secreciones
P Aspiradores de secreções

Portable



Suitable for home and hospital use.

Spare parts



Technical features

Product codes	LTA260	LTA270	Use	
REFERENCES			continuous	
Class. EN ISO 10079-1	high vacuum low flow	high vacuum high flow	Max. suction	16 l/min
			Max. suction	-0,75 bar
				40 l/min
				-0,80 bar
TECHNICAL SPECIFICATION			WEIGHT AND DIMENSION	
Power supply	230V / 50 Hz		W:	D:
Motor	Piston pump		H:	Kg
Power consumption	184 VA	110 VA	36 cm	19 cm
			21 cm	2,5 kg LTA260 3,6 kg LTA270

- EN** Battery suction units
F Aspirateur chirurgique à batterie
ES Aspirador de secreciones con batería
P Aspirador de secreções com bateria

Aspimed 1.9

Cod. LTA420 Rechargeable battery and power supply



ACCESSORIES INCLUDED

- 1 1000cc autoclavable polycarbonate tank with antioverflow valve
- 1 1000cc disposable jar
- 2 99% hydrophobic antibacterial filters
- 1 disposable sterile cannula
- 1 sterile manual flow regulator, disposable
- 1 silicone tubes set (they can be sterilized)
- 1 multi voltage charger
- 1 12V cable
- 1 shoulder carrying bag.

Suitable for emergency use.

Spare parts



Cod. LRA310
1000cc autoclavable complete jar (LTA420)



Cod. LRA315
Disposable jar to be put inside autoclavable jar LRA310 (jar not included)



Cod. LRA372
1000cc complete jar (LTA280)



Cod. LRA202*
Spare antibacterial filter *Shape may change depending on availability



Cod. LRA122
Ext Ø 8/14 mm 1,3m silicone tube



Cod. LRA110
CH14 - without control
Cod. LRA112
CH14 - with control
Cod. LRA116
CH16 - without control
Suction catheter



Cod. LRA100
Fingertip sterile valve for suction regulation

Technical features

REFERENCES	
Class. EN ISO 10079-1	high vacuum - high flow
TECHNICAL SPECIFICATION	
Rated output	12V DC
Max vacuum adjustable	0 ÷ -0,85 bar
Max aspiration flow	30 l/min
Noise level	61 dBA
Continuous use	45 min.operating time
Rechargeable battery	12V 4Ah
Multivoltage power supply	100÷240V ~ 50/60 Hz / 14Vdc 4,3A
Capacity	1 lt / autoclavable jar
WEIGHT AND DIMENSION	
W:	D:
38 cm	13,5 cm
H:	Kg
26 cm	4,6 kg

Aspimed 2.5

Cod. LTA280 Double power supply (230/50Hz - 12V DC)



ACCESSORIES INCLUDED

- 1 1000cc Jar with lid with anti-overflow float
- 1 tube connector
- 1 silicone sterilized tube
- 1 car-plug cable
- 1 antibacterial filter,
- 1 disposable sterile suction probe
- 1 power cables

Technical features

REFERENCES	
Class. EN ISO 10079-1	high vacuum - low flow
TECHNICAL SPECIFICATION	
Power supply (double)	230V/50Hz - 12V DC with rechargeable internal battery 12V
Motor	piston pump
Power consumption	50 VA
Battery indicator	LED
Use	continuos
Max. suction	-0,75 bar
Capacity	1 lt / autoclavable jar
WEIGHT AND DIMENSION	
W:	D:
36 cm	19 cm
H:	Kg
21 cm	4,9 kg

EN Suction unit
F Aspirateur chirurgique
ES Aspirador de secreciones
P Aspirador de secreções

1 jar

Cod. **LTA410**

15 l-min

Aspimed 1.8



ACCESSORIES INCLUDED

- 1 1000cc autoclavable polycarbonate tank with antioverflow valve
- 1 1000cc disposable jar
- 2 99% hydrophobic antibacterial filters
- 1 disposable sterile cannula
- 1 sterile manual flow regulator, disposable,
- 1 silicone tubes set (they can be sterilized)
- 1 power cable

Spare parts



Cod. **LRA310**
1000cc autoclavable complete jar



Cod. **LRA315**
Disposable jar to be put inside autoclavable jar LRA310 (jar not included)



Cod. **LRA202***
Spare antibacterial filter
* shape may change depending on availability



Cod. **LRA122**
Ø ext. 8/14mm 1,3m silicone tube



Cod. **LRA110**
CH14 - Without control Cod. **LRA112**
CH14 - With control
Cod. **LRA116**
CH16 - Without control
Suction catheter



Cod. **LRA100**
Fingertip sterile valve for suction regulation

Technical features

REFERENCES			
Class. EN ISO 10079-1	low flow - high vacuum	Power cable	circa 2 m
TECHNICAL SPECIFICATION		250V T 1,6A	250V T 1,6A
Capacity	1000cc jar	Noise level	54 dBA
Power supply	230V - 50Hz	WEIGHT AND DIMENSION	
Absorption power max	max 150 VA	W:	D:
Max vacuum adjustable	0 ÷ -0,85 bar (0 ÷ -85 kPa)	19,6 cm	35,7 cm
Max aspiration flow	15 l/min	H:	Kg
		18,5 cm	2,5 kg

- EN** Trolley suction unit
F Aspirateur chirurgique mobile
ES Aspirador de secreciones con carro
P Aspirador de secreções móvil

2 l jars

Cod. **LTA450**

60 l-min

Aspimed 4.1



Adjustable handle for transport

ACCESSORIES INCLUDED

- 2 autoclavable polycarbonate tanks with anti-overflow valve
- 2 polycarbonate connections
- 1 silicone tubes set
- 2 pcs antibacterial filters
- 1 sterile and disposable suction catheter
- 1 power cable

Antistatic castors, 2 with brake

Spare parts



Cod. **LRA311**
2000cc complete jar



Cod. **LRA209***
Spare antibacterial filter
** shape may change depending on availability*



Cod. **LRA100**
Fingertip sterile valve for suction regulation



Cod. **LRA110**
CH14 - Without control
Cod. **LRA112**
CH14 - With control
Cod. **LRA116**
CH16 - Without control
Suction catheter



Cod. **LRA122**
Ø ext 8/14 mm
1,3m silicone tube

Accessories



Cod. **LRA401**
Pedal for **Aspimed 4.1, 4.2**

Technical features

REFERENCES			
Class. EN ISO 10079-1	high vacuum - high flow	Use	Continuous
TECHNICAL SPECIFICATION		Power cable	About 2 m
Capacity	2 jars 2000cc	Fuse	250V T 2,5A
Power supply	230V / 50-60Hz	Noise level	54 dBA
Absorption power	300 VA	WEIGHT AND DIMENSION	
Maximum vacuum	0 ÷ 0,90 bar (0 ÷ -90 kPa)	W:	D:
Max aspiration flow	60 l/min	47 cm	58 cm
		H:	Kg
		56÷73 cm	15 kg